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IN THE ABSTRACT:

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ABSTRACT OF THE DISCLOSURE

A laminated coil component that has a high relative inductance (L) is provided

while a reduction in size includes a coil conductor including a plurality of strip electrodes

and thickness is achieved. The reduction in insulating resistance between via holes of

the-laminated coil component is prevented. A manufacturing process of the laminated

coil component is also provided.

The laminated coil component 1 includes a coil conductor 4 composed of a

plurality of strip electrodes 2 and via holes 3 inside an approximately rectangular

parallelepiped-ceramic laminate—5... The via-holes 3-connect the ends of the strip

electrodes-2.. The axis of the coil conductor 4-corresponds with the width direction Z of

the ceramic laminate 5-orthogonalthat is substantially perpendicular to both the

laminated direction (thickness direction) X and the longitudinal direction Y of the

ceramic laminate—5. The manufacturing process includes the steps of laminating

ceramic green sheets 7-having the strip electrodes 2-and/or the via-holes 3-and the

ceramic green sheets 7-having printed conductive patterns constituting external

electrodes-6, and press-bonding and firing them.